Margaret Ramalho McMorrow, PE

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Global Development Leader

Engineer and Development Leader Strengthening Climate-Resilient Water Infrastructure Worldwide

Linkedin

Contact

24 Years of experience

Professional Bio:

Margaret Ramalho McMorrow, PE is a licensed civil and environmental engineer with more than two decades of experience working on municipal water supply, infrastructure systems, and climate resilience programs around the world. Her career spans utility operations, infrastructure planning, and international development, with projects supporting water and wastewater utilities and climate-resilient service delivery across Africa, Asia, and Latin America. During her tenure with USAID, she managed major development portfolios that included water resource management, infrastructure investment, and institutional capacity building for utilities and local governments. Earlier in her career, she worked directly with municipal water systems in California and internationally on operational performance and energy efficiency. She brings an integrated perspective

Skills & Expertise:

Program/Project Management; Grants Management; Policy Development; Localization / Capacity Strengthening; Proposal Writing; Climate & Resilience; Water, Sanitation, and Hygiene (WASH); Private Sector Engagement; Budget & Finance; Strategic Planning; Infrastructure / Energy; Agriculture & Food Security

Sectors of Work:

International Development; Economic Growth; Public Health; Trade & Investment; Diplomacy & Foreign Affairs; Emergency Relief; Climate & Environment; Legal & Regulatory Reform;

that combines engineering, governance, and climate adaptation to strengthen sustainable urban water services.

Technology & Innovation

Languages Spoken:

English, Portuguese, Spanish, French

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